


PALM INTRANET

 Day : Tuesday
 Date: 2/4/2003
 Time: 16:53:36

Inventor Name Search Result

Your Search was:

Last Name = LEGROW

First Name = GARY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06042831</u>	<u>4234713</u>	150	05/29/1979	CURABLE SOLVENTLESS ORGANOPOLYSILOXANE COMPOSITIONS	LEGROW , GARY E.
<u>07813549</u>	<u>5225188</u>	150	12/26/1991	UNDERARM FORMULATIONS CONTAINING ALKYL METHYL SILOXANES	LEGROW , GARY E.
<u>09181173</u>	<u>6036967</u>	150	10/28/1998	MIXTURES OF TRIMETHYL SILYLATED SILICAS AND ALKYL SILOXANES	LEGROW , GARY E.
<u>08100814</u>	Not Issued	163	08/02/1993	PRISTINE ALKYL SILOXANES AND METHOD FOR THEIR PREPARATION	LEGROW , GARY E.
<u>06044893</u>	<u>4239867</u>	150	06/04/1979	INHIBITED CURABLE SOLVENTLESS ORGANOPOLYSILOXANE COMPOSITIONS	LEGROW , GARY E.
<u>07850735</u>	Not Issued	161	03/13/1992	INORGANIC ACID CATALYSED SILYLATION REACTIONS	LEGROW , GARY E.
<u>08947523</u>	<u>5847179</u>	150	10/02/1997	HIGH PURITY ALKOXYTRIMETHYL SILANE FLUIDS	LEGROW , GARY E.
<u>07892838</u>	Not Issued	163	06/03/1992	ALKYL METHYL SILOXANES FOR SKIN CARE	LEGROW , GARY E.
<u>07680481</u>	Not Issued	163	04/04/1991	PRIMER FOR NAIL LACQUERS AND METHOD	LEGROW , GARY E.
<u>08131347</u>	<u>5413781</u>	150	10/04/1993	ALKYL METHYL SILOXANES FOR SKIN CARE	LEGROW , GARY E.
<u>08057923</u>	<u>5274156</u>	150	05/07/1993	ORGANOSILOXANE ETHERS	LEGROW , GARY E.
<u>08206700</u>	<u>5492691</u>	150	03/07/1994	METHOD OF MAKING CLEAR ANTIPERSPIRANT GELS	LEGROW , GARY E.
<u>08192899</u>	<u>5435996</u>	150	02/07/1994	MOISTURIZING COMPOSITONS	LEGROW ,

				CONTAINING ORGANOSILICON COMPOUNDS	GARY E.
<u>08192537</u>	5389365	150	02/07/1994	SILICONE TERPOLYMER CONTAINING WATER-IN-OIL EMULSION DERIVED FROM UNSATURATED ETHYLENE OXIDES	LEGROW , GARY E.
<u>08179053</u>	5403402	150	01/07/1994	A METHOD OF REMOVING COATING FROM SURFACES	LEGROW , GARY E.
<u>07848605</u>	5232693	150	03/09/1992	METHOD OF TREATING DRY SKIN	LEGROW , GARY E.
<u>07750135</u>	Not Issued	161	08/26/1991	CYCLIC ALKYL METHYL SILOXANES FOR SKIN CARE	LEGROW , GARY E.
<u>07682828</u>	Not Issued	161	04/04/1991	SILOXANE MASONRY WATER REPELLENT COMPOSITIONS	LEGROW , GARY E.
<u>08893439</u>	5932231	150	07/11/1997	HIGH PURITY BRANCHED ALKYLISLSESQUIOXANE FLUIDS	LEGROW , GARY E.
<u>08696417</u>	5670686	150	08/13/1996	ALKYL SUBSTITUTED SILOXANES AND ALKYL SUBSTITUTED POLYETHER FLUIDS	LEGROW , GARY E.
<u>07642623</u>	Not Issued	163	01/17/1991	ALKYL METHYL SILOXANES FOR SKIN CARE	LEGROW , GARY E.
<u>06328328</u>	4359566	150	12/07/1981	SILICONE-EPOXY COATING COMPOSITIONS	LEGROW , GARY E.
<u>08505725</u>	5493041	150	07/21/1995	LIGHTLY CROSSLINKED POLY(N-ALKYL METHYL SILOXANES AND METHODS OF PRODUCING SAME	LEGROW , GARY E.
<u>08338940</u>	5446185	150	11/14/1994	ALKYLHYDRIDO SILOXANES	LEGROW , GARY E.
<u>08287450</u>	5468417	150	08/08/1994	SILICONE CONTAINING VOC COMPLAINT PAINT REMOVER	LEGROW , GARY E.
<u>07664737</u>	5153268	150	03/05/1991	NAIL LACQUER PRIMARY FILM FORMING RESIN	LEGROW , GARY E.
<u>06304724</u>	4377676	150	09/23/1981	NON-PRECONDENSED SILICONE-ALKYD RESINS AND A METHOD FOR THEIR PREPARATION	LEGROW , GARY E.
<u>08566627</u>	5690860	250	12/04/1995	PARTICULATE INORGANIC OXIDE TREATED WITH CYCLIC POLYSILOXANE	LEGROW , GARY E.
<u>08043325</u>	5326557	150	04/06/1993	MOISTURIZING COMPOSITIONS CONTAINING ORGANOSILICON COMPOUNDS	LEGROW , GARY E.
<u>07770376</u>	5157139	150	10/03/1991	INORGANIC ACID CATALYSED SILYLATION REACTIONS	LEGROW , GARY E.

<u>07750136</u>	5380527	150	08/26/1991	ALKYLMETHYLSILOXANE MIXTURES FOR SKIN CARE	LEGROW , GARY E.
<u>07446510</u>	5017221	150	12/05/1989	POLYMETHYLALKYLSILOXANE EMULSIONS AND METHODS	LEGROW , GARY E.
<u>08013877</u>	5750098	150	02/05/1993	SILICONE COMPOSITIONS FOR SKIN CARE	LEGROW , GARY E.
<u>07729955</u>	5084589	150	07/15/1991	PROCESS FOR SYNTHESIS OF METHOXY SUBSTITUTED METHYLSILANES	LEGROW , GARY E.
<u>09041173</u>	Not Issued	161	03/12/1998	NOVEL DELIVERY OF HYDROXY CARBOXYLIC ACIDS	LEGROW , GARY E.
<u>08789277</u>	5679822	150	01/28/1997	HIGH PURITY BRANCHED PHENYLSILOXANE FLUIDS	LEGROW , GARY E.
<u>07866392</u>	5679335	250	04/10/1992	CYCLIC ALKYLMETHYLSILOXANES FOR SKIN CARE	LEGROW , GARY E.
<u>07848606</u>	5227200	150	03/09/1992	SILICONE CONTAINING AUTOMOTIVE VINYL AND RUBBER PROTECTANT	LEGROW , GARY E.
<u>08189526</u>	5455026	150	01/31/1994	METHOD OF MAKING CLEAR ANTIPERSPIRANT GELS	LEGROW , GARY EDWARD
<u>08189531</u>	5384383	150	01/31/1994	PRISTINE PHENYLPROPYLALKYLSILOXANES	LEGROW , GARY EDWARD
<u>09549325</u>	6346553	150	04/13/2000	ALKYLMETHYLSILOXANE-DIMETHYLSILICONE POLYALKYLENE OXIDE COPOLYMERS	LEGROW, GARY E.
<u>09614581</u>	6228380	150	07/12/2000	NOVEL DELIVERY OF HYDROXY CARBOXYLIC ACIDS	LEGROW, GARY E.
<u>09942483</u>	Not Issued	030	08/30/2001	STABLE AQUEOUS EMULSIONS OF ALKOXYTRIMETHYLSILANE FLUIDS	LEGROW, GARY E.
<u>09614628</u>	6267977	150	07/12/2000	NOVEL DELIVERY OF HYDROXY CARBOXYLIC ACIDS	LEGROW, GARY E.
<u>10002710</u>	Not Issued	030	10/24/2001	LEAVE-ON COMPOSITIONS FOR PERSONAL CARE	LEGROW, GARY E.
<u>10002057</u>	6489274	150	10/24/2001	LIQUID RINSE-OFF COMPOSITIONS FOR PERSONAL CARE COMPRISING A TRIMETHYL-SIYLALKYLSILSESQUIOXANE	LEGROW, GARY E.
<u>10002709</u>	Not Issued	030	10/24/2001	USE OF HIGH-PURITY PHENYLSILSESQUIOXANE LIQUIDS FOR THE PREPARATION OF	LEGROW, GARY E.

COSMETIC AND PHARMACEUTICAL COMPOSITIONS					
<u>10001293</u>	Not Issued	030	10/24/2001	HOMOGENEOUS MIXTURES OF SILICONE OILS AND ORGANIC OILS	LEGROW, GARY E.
<u>09730913</u>	6355724	150	12/06/2000	COSMETIC COMPOSITIONS CONTAINING SILICONE GEL	LEGROW, GARY E.
<u>09711863</u>	Not Issued	061	11/13/2000	ALKYL TRIMETHYLSILOXYBENZOATE COMPOUND AND METHOD OF PREPARATION	LEGROW, GARY E.

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Inventor Name Search Result

Your Search was:

Last Name = LEGROW

First Name = GARY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08566627	5690860	250	12/04/1995	PARTICULATE INORGANIC OXIDE TREATED WITH CYCLIC POLYSILOXANE	LEGROW , GARY E.
07481008	Not Issued	163	02/16/1990	SILOXANE MASONRY WATER REPELLENT COMPOSITIONS	LEGROW , GARY E.
09148675	6143309	150	09/04/1998	NOVEL DELIVERY OF HYDROXY CARBOXYLIC ACIDS	LEGROW , GARY E.
09149964	6258365	150	09/09/1998	ORGANOSILICONE COMPSITION FOR PERSONAL CARE	LEGROW , GARY E.

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Inventor Name Search Result

Your Search was:

Last Name = LEONARD TERRY

First Name = W.

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10002710	Not Issued	030	10/24/2001	LEAVE-ON COMPOSITIONS FOR PERSONAL CARE	LEONARD TERRY, W.

Inventor Search Completed: No Records to Display.

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PALM INTRANET

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Inventor Name Search Result

Your Search was:

Last Name = FIGUEROA

First Name = RAY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07967602</u>	<u>5250033</u>	150	10/28/1992	PEEL-AWAY INTRODUCER SHEATH HAVING PROXIMAL FITTING	FIGUEROA, , RAYMOND S.
<u>09663082</u>	<u>6500144</u>	150	09/15/2000	STEERABLE CATHETER AND SELF-MOUNTING CENTER SUPPORT FOR USE WITH SAME	FIGUEROA, JR., RAYMOND S.
<u>10002710</u>	Not Issued	030	10/24/2001	LEAVE-ON COMPOSITIONS FOR PERSONAL CARE	FIGUEROA, RAY
<u>10002057</u>	<u>6489274</u>	150	10/24/2001	LIQUID RINSE-OFF COMPOSITIONS FOR PERSONAL CARE COMPRISING A TRIMETHYL-SIYLALKYLSILSESQUIOXANE	FIGUEROA, RAY
<u>09762630</u>	Not Issued	161	04/10/2001	NIMESULIDE CONTAINING TOPICAL PHARMACEUTICAL COMPOSITIONS	FIGUEROA, RAY
<u>10002709</u>	Not Issued	030	10/24/2001	USE OF HIGH-PURITY PHENYLSILSESQUIOXANE LIQUIDS FOR THE PREPARATION OF COSMETIC AND PHARMACEUTICAL COMPOSITIONS	FIGUEROA, RAY
<u>60188573</u>	Not Issued	159	03/10/2000	TOPICAL CREAM TO VISIBLY SUBSTANTIVE ABRASION-RESISTANT POWDER LAYER COMPOSITION	FIGUEROA, RAYMOND F.
<u>60274515</u>	Not Issued	020	03/09/2001	CREAM TO POWDER FORMULATION	FIGUEROA, RAYMOND F.
<u>60252737</u>	Not Issued	020	11/22/2000	PHARMACEUTICAL CAPSULES CONTAINING WATER-SENSITIVE DRUGS	FIGUEROA, RAYMOND F.
<u>60267109</u>	Not Issued	020	02/07/2001	COMPOSITION AND METHOD FOR ADMINISTRATION OF A MEDICAMENT FROM THE LIPS	FIGUEROA, RAYMOND F.

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	<input type="button" value="Search"/>	

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 Day : Tuesday
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Inventor Name Search Result

Your Search was:

Last Name = KLUG

First Name = PETER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08926410	6025309	150	09/09/1997	NOVEL POLYMERIC ACETALS OF HYDROXYCARBOXYLIC ACIDS AND THEIR DERIVATIVES, AND A PROCESS FOR THEIR PREPARATION	KLUG , PETER
08949722	5948237	150	10/14/1997	USE OF SARCOSINATES AS ASPHALTENE-DISPERSING AGENTS	KLUG , PETER
08970468	Not Issued	164	11/14/1997	ADDITIVES FOR INHIBITING GAS HYDRATE FORMATION	KLUG , PETER
08977084	6369004	150	11/24/1997	ADDITIVES FOR INHIBITING GAS HYDRATE FORMATION	KLUG , PETER
09338966	6204420	150	06/24/1999	SYNERGISTIC MIXTURES OF PHOSPHORIC ESTERS WITH CARBOXILIC ACIDS OR CARBOXYLIC ACID DERIVATIVES AS ASPHALTINE DISPERSANTS	KLUG , PETER
09419215	6516840	150	10/15/1999	EXPLOSIVES COMPRISING MODIFIED COPOLYMERS OF POLYISOBUTYLENE AND MALEIC ANHYDRIDE AS EMULSIFIERS	KLUG , PETER
09114605	6063146	150	07/13/1998	ETHERCARBOXYLIC ACIDS AS ASPHALTENE DISPERSANTS IN CRUDE OILS	KLUG , PETER
09055638	Not Issued	161	04/06/1998	AMPHOGLYCINATES AS CORROSION INHIBITORS FOR FERROUS AND NONFERROUS METALS	KLUG , PETER
09240190	6177497	150	01/29/1999	ADDITIVES FOR INHIBITING GAS HYDRATE FORMATION	KLUG , PETER
09230156	6102986	150	01/20/1999	METHOD OF INHIBITING GAS HYDRATE FORMATION	KLUG , PETER

<u>08914100</u>	5894182	150	08/19/1997	MOTOR WITH ROTOR AND STATOR CORE PAIRED INTERLOCKS	KLUG , PETER J.
<u>08725530</u>	5767596	250	10/03/1996	DYNAMOELECTRIC MACHINE AND PROCESSES FOR MAKING THE SAME	KLUG , PETER J.
<u>09220257</u>	6223417	150	12/23/1998	METHOD FOR FORMING MOTOR WITH ROTOR AND STATOR CORE PAIRED INTERLOCKS	KLUG , PETER J.
<u>09015583</u>	6161274	150	01/29/1998	DYNAMOELECTRIC MACHINE AND PROCESSES FOR MAKING THE SAME	KLUG , PETER J.
<u>09909619</u>	Not Issued	093	07/20/2001	ADDITIVES FOR INHIBITING GAS HYDRATE FORMATION	KLUG, PETER
<u>09596418</u>	6326514	150	06/19/2000	PROCESS FOR THE PREPARATION OF ETHER CARBOXYLIC ACIDS WITH LOW RESIDUAL ALCOHOL CONTENT	KLUG, PETER
<u>10002710</u>	Not Issued	030	10/24/2001	LEAVE-ON COMPOSITIONS FOR PERSONAL CARE	KLUG, PETER
<u>09607819</u>	6372918	150	06/30/2000	A COMPOUND FOR INHIBITING CORROSION	KLUG, PETER
<u>10272097</u>	Not Issued	020	10/16/2002	COSMETIC COMPOSITIONS COMPRISING POLYETHYLENE GLYCOLS	KLUG, PETER
<u>10002057</u>	6489274	150	10/24/2001	LIQUID RINSE-OFF COMPOSITIONS FOR PERSONAL CARE COMPRISING A TRIMETHYL-SIYLALKYLSILSESQUIOXANE	KLUG, PETER
<u>10003656</u>	Not Issued	041	11/24/2001	COSMETIC COMPOSITIONS COMPRISING ALK(EN) YLSUCCINIC ACID DERIVATIVES	KLUG, PETER
<u>10001293</u>	Not Issued	030	10/24/2001	HOMOGENEOUS MIXTURES OF SILICONE OILS AND ORGANIC OILS	KLUG, PETER
<u>10322959</u>	Not Issued	019	12/18/2002	DEODORANTS AND ANTIPERSPIRANTS	KLUG, PETER
<u>10123450</u>	Not Issued	030	04/16/2002	USE OF COPOLYMERS BASED ON ACRYLAMIDOALKYLSULFONIC ACIDS AS THICKENERS IN PREPARATIONS COMPRISING ORGANIC SOLVENTS	KLUG, PETER
<u>10102584</u>	Not	020	03/20/2002	ADDITIVES FOR INHIBITING GAS	KLUG, PETER

	Issued			HYDRATE FORMATION	
<u>09770919</u>	Not Issued	095	01/26/2001	EXPLOSIVES COMPRISING MODIFIED COPOLYMERS OF POLYISOBUTYLENE, VINYL ESTERS AND MALEIC ANHYDRIDE AS EMULSIFIERS	KLUG, PETER
<u>10036760</u>	Not Issued	030	10/19/2001	BEARING SYSTEM FOR VEHICLE MOTOR AND AXLE	KLUG, PETER J.
<u>06846005</u>	Not Issued	169	03/31/1986	METHOD AND APPARATUS FOR THE CLEANING-UP, DE-BURRING AND THE LIKE OF WORKPIECES	KLUGE, PETER
<u>07687919</u>	5164202	150	05/31/1991	CONTROL DEVICE FOR THE TIMED CONTROL OF THE FILLING PRESSURE DURING THE FILLING OF A PRESS DIE	KLUGE, PETER
<u>60102219</u>	Not Issued	159	09/29/1998	SINGLE REACTOR PROCESS FOR PREPARING ACRYLIC ACID FROM PROPYLENE HAVING IMPROVED CAPACITY	KLUGHERZ, PETER D.
<u>60145308</u>	Not Issued	159	07/23/1999	PROCESS FOR PREPARING AND PURIFYING ACRYLIC ACID FROM PROPYLENE HAVING IMPROVED CAPACITY	KLUGHERZ, PETER D.
<u>09244182</u>	6384274	150	09/07/2001	SINGLE REACTOR PROCESS FOR PREPARING ACRYLIC ACID FROM PROPYLENE HAVING IMPROVED CAPACITY	KLUGHERZ, PETER DAVID
<u>60167079</u>	Not Issued	159	11/23/1999	HIGH HYDROCARBON SPACE VELOCITY PROCESS FOR PREPARING UNSATURATED ALDEHYDES AND ACIDS	KLUGHERZ, PETER DAVID
<u>60236142</u>	Not Issued	020	09/29/2000	RECYCLE PROCESS	KLUGHERZ, PETER D
<u>60236031</u>	Not Issued	020	09/28/2000	METHODS FOR PRODUCING UNSATURATED CARBOXYLIC ACIDS AND UNSATURATED NITRILES	KLUGHERZ, PETER D.
<u>09962998</u>	Not Issued	160	09/25/2001	RECYCLE PROCESS	KLUGHERZ, PETER DAVID
<u>09962487</u>	Not Issued	019	09/25/2001	METHODS FOR PRODUCING UNSATURATED CARBOXYLIC ACIDS AND UNSATURATED NITRILES	KLUGHERZ, PETER DAVID
<u>09619403</u>	Not Issued	041	07/19/2000	PROCESS FOR PREPARING AND PURIFYING ACRYLIC ACID FROM PROPYLENE HAVING	KLUGHERZ, PETER DAVID

				IMPROVED CAPACITY	
09708138	Not Issued	041	11/08/2000	HIGH HYDROCARBON SPACE VELOCITY PROCESS FOR PREPARING UNSATURATED ALDEHYDES AND ACIDS	KLUGHERZ, PETER DAVID

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Inventor Name Search Result

Your Search was:

Last Name = SIMSCH

First Name = WALTRAUD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08317030	5494658	150	10/03/1994	ANTIDANDRUFF AGENTS AND COSMETIC PREPARATION	SIMSCH , WALTRAUD
09637540	Not Issued	161	08/11/2000	COSMETIC PREPARATIONS	SIMSCH, WALTRAUD
10002710	Not Issued	030	10/24/2001	LEAVE-ON COMPOSITIONS FOR PERSONAL CARE	SIMSCH, WALTRAUD
10001293	Not Issued	030	10/24/2001	HOMOGENEOUS MIXTURES OF SILICONE OILS AND ORGANIC OILS	SIMSCH, WALTRAUD
09740094	Not Issued	161	12/18/2000	COSMETIC COMPOSITIONS COMPRISING ZINC SALTS OF PIROCTONE OLAMINE	SIMSCH, WALTRAUD
10219865	Not Issued	030	08/15/2002	HAIR PREPARATION FOR THE TREATMENT OF DANDRUFF	SIMSCH, WALTRAUD
10255786	Not Issued	030	09/26/2002	HAIR TREATMENTS COMPRISING ZINC SALTS OF PIROCTONE OLAMINE	SIMSCH, WALTRAUD

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Inventor Name Search Result

Your Search was:

Last Name = TUROWSKI

First Name = ANGELIKA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07578341</u>	5071960	150	09/06/1990	HIGH MOLECULAR WEIGHT PROTEIN/FATTY ACID CONDENSATION PRODUCTS WHICH ARE VERY WELL TOLERATED BY THE SKIN AND MUCOSA	TUROWS ANGELIK
<u>07068342</u>	4804745	150	07/01/1987	AGENTS FOR THE TREATMENT OF ARTHROSES	TUROWS ANGELIK
<u>09838411</u>	Not Issued	041	04/19/2001	SULPHONATED COMB POLYMERS AND PREPARATIONS, IN PARTICULAR HAIR COSMETIC PREPARATIONS, BASED ON SUCH SULPHONATED COMB POLYMERS	TUROWS ANGELIK
<u>10002710</u>	Not Issued	030	10/24/2001	LEAVE-ON COMPOSITIONS FOR PERSONAL CARE	TUROWS ANGELIK
<u>10002057</u>	6489274	150	10/24/2001	LIQUID RINSE-OFF COMPOSITIONS FOR PERSONAL CARE COMPRISING A TRIMETHYL-SIYLALKYLSILSESQUIOXANE	TUROWS ANGELIK
<u>09207211</u>	Not Issued	161	12/08/1998	SURFACTANT-CONTAINING FORMULATION HAVING A PEARLY LUSTER EFFECT	TUROWS WANKE , ANGELIK
<u>09060592</u>	Not Issued	161	04/15/1998	SURFACTANT-CONTAINING FORMULATIONS	TUROWS WANKE , ANGELIK
<u>09031430</u>	Not Issued	093	02/26/1998	MIXTURES OF ALKYLPHOSPHORIC ESTERS AND USE THEREOF AS COSMETIC AND PHARMACEUTICAL EMULSIFIERS	TUROWS WANKE , ANGELIK
<u>08968048</u>	Not Issued	164	11/12/1997	PROCESS FOR PREPARING A FLOWABLE, AQUEOUS PEARLY LUSTRE DISPERSION CONTAINING A FATTY ACID AS THE PEARLESCENT COMPONENT	TUROWS WANKE , ANGELIK

<u>09269588</u>	6291422	150	05/17/1999	SURFACTANT-CONTAINING FORMULATIONS	TUROWSKI, WANKE, ANGELIK
<u>09269589</u>	6180591	150	05/17/1999	USE OF N-(3-DIALKYLAMINO)PROPYL-N-POLYHYDROXYALKYLCARBOXAMIDES AND THEIR ACID ADDUCTS AS THICKENERS FOR LIQUID AQUEOUS SURFACTANT SYSTEMS	TUROWSKI, WANKE, ANGELIK
<u>09213654</u>	Not Issued	161	12/16/1998	ALKYL PHOSPHATES	TUROWSKI, WANKE, ANGELIK
<u>09505293</u>	Not Issued	041	02/16/2000	EMULSIFIERS	TUROWSKI, WANKE, ANGELIK
<u>09585115</u>	6448297	150	06/01/2000	ALKYL PHOSPHATE AND AQUEOUS EMULSIONS THEREOF	TUROWSKI, WANKE, ANGELIK
<u>09569398</u>	Not Issued	161	05/12/2000	BIOMELANIN	TUROWSKI, WANKE, ANGELIK
<u>09740094</u>	Not Issued	161	12/18/2000	COSMETIC COMPOSITIONS COMPRISING ZINC SALTS OF PIROCTONE OLAMINE	TUROWSKI, WANKE, ANGELIK
<u>09780217</u>	Not Issued	041	02/09/2001	ORAL AND DENTAL CARE COMPOSITIONS	TUROWSKI, WANKE, ANGELIK
<u>09722783</u>	6465036	150	11/27/2000	FOODS IN THE FORM OF OIL-IN-WATER OR WATER-IN-OIL EMULSIONS	TUROWSKI, WANKE, ANGELIK
<u>10219865</u>	Not Issued	030	08/15/2002	HAIR PREPARATION FOR THE TREATMENT OF DANDRUFF	TUROWSKI, WANKE, ANGELIK
<u>10255786</u>	Not Issued	030	09/26/2002	HAIR TREATMENTS COMPRISING ZINC SALTS OF PIROCTONE OLAMINE	TUROWSKI, WANKE, ANGELIK

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 1. Document ID: US 6489274 B1

L1: Entry 1 of 5

File: USPT

Dec 3, 2002

US-PAT-NO: 6489274

DOCUMENT-IDENTIFIER: US 6489274 B1

TITLE: Liquid rinse-off compositions for personal care comprising a trimethyl-silylalkylsilsesquioxane

DATE-ISSUED: December 3, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
LeGrow; Gary E.	Newberry	FL		
Terry, Jr.; W. Leonard	Gainesville	FL		
Figueroa; Ray	Hollywood	FL		
Klug; Peter	Grossostheim			DE
Turowski; Angelika	Kelkheim			DE

US-CL-CURRENT: 510/122; 510/119, 510/130, 510/466

ABSTRACT:

This invention relates to liquid rinse-off compositions for personal care comprising trimethylsilylalkylsilsesquioxanes, particularly trimethylsilyl-n-octylsilsesquioxanes (Caprylyl Trimethicones). Preferably the rinse-off compositions are shampoos containing pearlescent and/or opacifying agents.

16 Claims, 0 Drawing figures

Exemplary Claim Number: 1

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw Desc](#) | [Image](#) 2. Document ID: US 6355724 B1

L1: Entry 2 of 5

File: USPT

Mar 12, 2002

US-PAT-NO: 6355724

DOCUMENT-IDENTIFIER: US 6355724 B1

TITLE: Cosmetic compositions containing silicone gel

DATE-ISSUED: March 12, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
LeGrow; Gary E.	Newberry	FL		
Terry; W. Leonard	Gainesville	FL		

US-CL-CURRENT: 524/731; 424/401, 528/15

ABSTRACT:

The present invention relates to improved and novel silicone gel compositions comprising at least one low molecular weight volatile organosilicone fluid and at least one elastomer-like silicone composition as matrix. The improved silicone gels of the invention can readily and easily be spread on the skin and possess a desirable dull appearance during application. The silicone films which result after the gel has remained on the skin about 15 to 20 minutes after application, are smooth, slippery, non-tacky and non-shiny with a low detectable residue thereof. Silicone gels applied in alkylsiloxanes exhibit significant improvements over those applied in permethylcyclosiloxanes or in other known media or by known methods.

22 Claims, 1 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 1

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw. Des.](#) | [Image](#)

3. Document ID: US 6267977 B1

L1: Entry 3 of 5

File: USPT

Jul 31, 2001

US-PAT-NO: 6267977

DOCUMENT-IDENTIFIER: US 6267977 B1

TITLE: Delivery of hydroxy carboxylic acids

DATE-ISSUED: July 31, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
LeGrow; Gary E.	Newberry	FL		
Terry, Jr.; W. Leonard	Gainesville	FL		

US-CL-CURRENT: 424/401; 424/78.02

ABSTRACT:

The present invention provides greater than 99% pure bis(triorganosilyl)hydroxycarboxylates of the general formulae:

R._{sub.3} SiO--CHR.^{sup.1}--COO--SiR._{sub.3}

R._{sub.3} SiO--CHR.^{sup.1}--R.^{sup.2} COO--SiR._{sub.3}

wherein each R is independently a monovalent straight or branched chain alkyl or alkenyl group having from 1 to about 6 carbon atoms, or an aryl group, R.^{sup.1} may be hydrogen, a monovalent straight or branched chain alkyl group having from 1 to about 18 carbon atoms, or an aryl group, and R.^{sup.2} is a divalent straight or branched chain alkyl group having from 1 to about 18 carbon atoms, an aryl group, or a straight or branched chain alkaryl group having from 7 to about 18 carbon atoms; a process for producing the bis(trimethylsilyl)hydroxycarboxylates comprising the trimethylsilylation with hexamethyldisilazane of the corresponding hydroxy carboxylic acids; cosmetic formulation comprising the greater than 99% pure bis(trimethylsilyl)hydroxycarboxylates dissolved in aprotic media; and a method of delivering hydroxycarboxylic acids to the epidermis without apparent irritation or inflammation of the epidermis or stratum corneum.

9 Claims, 1 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 1

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4. Document ID: US 6228380 B1

L1: Entry 4 of 5

File: USPT

May 8, 2001

US-PAT-NO: 6228380

DOCUMENT-IDENTIFIER: US 6228380 B1

TITLE: Delivery of hydroxy carboxylic acids

DATE-ISSUED: May 8, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
LeGrow, Gary E.	Newberry	FL		
Terry, Jr.; W. Leonard	Gainesville	FL		

US-CL-CURRENT: 424/401; 424/78.03

ABSTRACT:

The present invention provides greater than 99% pure bis(triorganosilyl)hydroxycarboxylates of the general formulae:

R._{sub.3} SiO--CHR.^{sub.1}--COO--SiR._{sub.3}

R._{sub.3} SiO--CHR.^{sub.1}--R.^{sub.2} COO--SiR._{sub.3}

wherein each R is independently a monovalent straight or branched chain alkyl or alkenyl group having from 1 to about 6 carbon atoms, or an aryl group, R.^{sub.1} may be hydrogen, a monovalent straight or branched chain alkyl group having from 1 to about 18 carbon atoms, or an aryl group, and R.^{sub.2} is a divalent straight or branched chain alkyl group having from 1 to about 18 carbon atoms, an aryl group, or a straight or branched chain alkaryl group having from 7 to about 18 carbon atoms; a process for producing the bis(trimethylsilyl)hydroxycarboxylates comprising the trimethylsilylation with hexamethyldisilazane of the corresponding hydroxy carboxylic acids; cosmetic formulation comprising the greater than 99% pure bis(trimethylsilyl)hydroxycarboxylates dissolved in aprotic media; and a method of delivering hydroxycarboxylic acids to the epidermis without apparent irritation or inflammation of the epidermis or stratum corneum.

9 Claims, 1 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 1

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5. Document ID: US 6143309 A

L1: Entry 5 of 5

File: USPT

Nov 7, 2000

US-PAT-NO: 6143309

DOCUMENT-IDENTIFIER: US 6143309 A

TITLE: Delivery of hydroxy carboxylic acids

DATE-ISSUED: November 7, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Legrow, Gary E.	Newberry	FL		
Terry, Jr.; W. Leonard	Gainesville	FL		

US-CL-CURRENT: 424/401; 424/78.03, 514/63

ABSTRACT:

The present invention provides greater than 99% pure bis(triorganosilyl)hydroxycarboxylates of the general formulae:

R._{sub.3} SiO--CHR.¹ --COO--SiR._{sub.3}R._{sub.3} SiO--CHR.¹ --R.² COO--SiR._{sub.3}

wherein each R is independently a monovalent straight or branched chain alkyl or alkenyl group having from 1 to about 6 carbon atoms, or an aryl group, R.¹ may be hydrogen, a monovalent straight or branched chain alkyl group having from 1 to about 18 carbon atoms, or an aryl group, and R.² is a divalent straight or branched chain alkyl group having from 1 to about 18 carbon atoms, an aryl group, or a straight or branched chain alkaryl group having from 7 to about 18 carbon atoms; a process for producing the bis(trimethylsilyl)hydroxycarboxylates comprising the trimethylsilylation with hexamethyldisilazane of the corresponding hydroxy carboxylic acids; cosmetic formulation comprising the greater than 99% pure bis(trimethylsilyl)hydroxycarboxylates dissolved in aprotic media; and a method of delivering hydroxycarboxylic acids to the epidermis without apparent irritation or inflammation of the epidermis or stratum corneum.

6 Claims, 1 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 1

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Web interface last modified: Oct. 5, 2002